

**INFORMATION REPORT**

**CONFIDENTIAL**

SUBJECT    Dismantling and Production at Punawerk,  
             Schkopau

NO. OF PAGES 2

PLACE  
ACQUIRED

NO. OF ENCLS.  
(LISTED BELOW)

DATE OF INFO: 11/11/68

## SUPPLEMENT REPORT

50X1-HUM

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THIS IS UNEVALUATED INFORMATION FOR THE RESEARCH  
USE OF TRAINED INTELLIGENCE ANALYSTS

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1.	the following is to be noted:
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Vinyl chloride: 7,200 tons a year is the correct average for 1945-8;  
production in early 1948 was 13,000 tons a year.

Ethylene oxide: 6,000 tons a year was not reached until early 1948

acetic acid 18,000 " " " " " " " " " " 50X1-HUM

2.

7) Oxide wax: Capacity 150 tons a year  
9) Alkacid lye: 300 tons a year  
11) Paraldehyde: Temporarily suspended on account of manufacturing difficulties. Alcohol and butanol produced instead of this.  
14) Alkydal P: Because of the lack of butyl aldehyde which is needed for butyl amine and ethylene hexanol (or ethyl hexanol?) only small amounts of alkydal P have been produced. Karboresin D which is obtained from the by-products of the butadien factory as a linseed oil substitute for interior paints, was produced to the amount of 1,100 tons a year.

3.

<u>Polystyrol EL:</u>	about 400 tons a year.	
<u>Lubricating and motor oil:</u>	1000 tons a month produced through mixing of SS oil synthetically produced in Schkopau and thinning oil sent from Lützkendorf, and Tröbitz near Zeitz.	50X1-HUM
<u>Phthalic acid:</u>	Capacity 600 tons a month. Production 250 tons a month.	
<u>Caustic soda:</u>	(100% concentration) Capacity 24,000 tons a year. Production 24,000 tons a year.	
<u>aluminum chloride:</u>	Capacity and production 6,000 tons a year.	

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CENTRAL INTELLIGENCE AGENCY

-2-

Acetone: Capacity and production 200 tons a month. Acetic acid which is not sold is converted to production of acetone.

Glycol: Capacity 12,000 tons a year. Production 250 tons a year.

Lime for fertilizer and building: 8,000 - 10,000 tons a month

Ethyl chloride: 30 tons a month.

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